

Abstract

5 A light system for defining a line of approach uses  
light sources arranged in an array. The light sources are  
arranged such that they define a primary field-of-view (FOV)  
from which all of the light sources are visible. Less than  
all of the light sources are visible from positions outside  
of the primary FOV. The light sources are further divided  
into sections with each section having a portion of the light  
sources associated therewith. The light sources are  
10 controlled in accordance with cyclical on/off sequences. A  
primary waveform of light energy is defined by the cyclical  
on/off sequence visible from within the primary FOV. A  
plurality of secondary waveforms of light energy are defined  
by the cyclical on/off sequences visible from positions  
15 outside of the primary FOV.